STATE OF STATE

EXPRESSION OF INTEREST FORM

(For members seeking reappointment to a City of Rockville Board or Commission)

Name: John C. Telesco

Addres

Home Phone Number: Work Phone Number:

Email address: jtelescol@verizon.net

(Note: Work phone numbers are only for staff use)

Name of current Board (or Commission):

Traffic and Transportation

Please complete the following:

How long have you served on this Board or Commission?

Continuous since November 30, 2007

Why do you wish to be considered for reappointment by the Mayor and Council?

I wish to continue my participation in the many important matters that come before the Commission.

What other information should be considered for your reappointment? (Examples: Ways in which you have personally contributed to the work of the Board or Commission; leadership roles you have held on behalf of the work of the group such as chair, head of a committee or task force)

I have attended and participated in every meeting during my term and have been especially active in advocating for pedestrian and bicyclist accommodation.

Please attach an updated resume or additional information (Optional)

Please indicate here [x] yes or [] no whether or not the City may give elected officials who serve Rockville (other than the Mayor and Council) your name and address. This information will not be used for any fundraising or campaign mailings. No phone numbers will be given.

Please submit this information to: Mayor and Council c/o City Clerk's Office, 111 Maryland Avenue, Rockville, Maryland 20850. 240-314-8280 Thank you!

SUMMARY

Project manager with extensive accomplishment in product development, systems planning, engineering and implementation, operations supervision, and market research. Seeking challenging opportunity to use broad background and cross-functional collaborative skills in a key project role.

EXPERIENCE / ACCOMPLISHMENTS

Project Manager - GENUITY / GTE INTERNETWORKING, Columbia, MD (1998 – 2002)

Directed the project that successfully migrated AOL's IP backbone and dial access to a more cost-effective higher profit margin infrastructure, from frame relay to ATM on OC-192 optical fiber. Reduced the infrastructure cost per provided modem from \$105 down to \$55.

Project Manager - WORLDCOM / MCI Corp., Rye Brook, NY (1997 - 1998)

Directed and performed analysis and utilization of operations test, billing and traffic data to drive profit, performance and service qualityimprovement for international telecommunications.

VERIZON / NYNEX Corporation, White Plains and New York, NY (1987 – 1997)

Project Engineer - Network & Technology Planning (1992-97)

- Coordinated technical support for project team introducing new voice and data telecom systems and services, including Cellular / PCS interconnection, voice messaging, Audiotex (IVR), voice recognition dialing, operator voice synthesis and LCD smart phone interconnection.
- Coordinated Wireless Provider interconnection development including Cellular SS7, AIN & ISDN interfaces and Technical Service Description and RFP response for Personal Communications Services (PCS).
- Spearheaded projects enhancing billing and usage measurement systems for Local Number Portability and SS7 Intelligent Network access services and supported billing process reengineering for new products.

Manager - Publishing (1987-91)

- Managed operations of Corporate Publishing pre-press and printing centers, including facility / systems planning, customer service and production, in Middleton, MA, White Plains and New York, NY.
- Established and managed in-house publishing typographic centers achieving \$305,000 first-year expense savings and revenues of \$1.8 and \$2.5 million in two subsequent years as a profit center.

ADDITIONAL EXPERIENCE

Staff Director - Treasury - NYNEX Corporation

- Accomplished SEC filings for the new NYNEX Corporation as a member of AT&T Divestiture Team.
- Spearheaded startup of SEC EDGAR system, improving filing cost and timeliness.
- Supervised Treasury cash management group of twelve. Provided leadership through a system and process reengineering that led to major efficiencies.

Staff Director - Market Research and Planning - NY Telephone Company

Provided client interface for marketing / statistical database. Performed market research, analysis and planning studies, utilizing SPSS on customer billing and questionnaire demographic and psychographic data, enhancing telecom product and service marketing. Represented Northeast Region on Bell System Market Research Steering Committee and piloted initial in-house use of marketing / statistical database system bringing research benefits closer to internal clients.

Engineer - Traffic & Operations Planning - NY Telephone Company

Designed telephone switching systems / networks based on traffic engineering and economic criteria. Performed capital budgeting, project control and oversight of installation projects. Created technical and economic guidelines for development of International Direct Dialing.

Patent Examiner - US Patent & Trademark Office

Evaluation of Wireless Communications technology applications for patentability.

SKILLS / TRAINING

Working knowledge of MS Word, Excel, Access & Project, Internet, ArcGIS, information search software and printing pre-press processes. Project skills including project scoping, WBS, CPM, cost/schedule tracking and earned value analysis. Data communications including LAN WAN, IP, ATM, SONET, DWDM, ISDN, SS7, TDMA and CDMA.

EDUCATION

MBA, University of Connecticut

B.S.E.E., The Cooper Union

HONORS AND PROFESSIONAL SOCIETIES

Institute of Electrical and Electronics Engineers

Tau Beta Pi

COMMUNITY ACTIVITIES

Cooper Union Alumni Council - Award Nominating Committee Chairperson Junior Achievement of New York - Consultant for NY Telephone (Verizon) Rockville (MD) Bicycle Advisory Committee Traffic and Transportation Commission, City of Rockville, MD

Washington (DC) Area Bicyclist Association - Member / Office Volunteer